

SEQUENCE LISTING

<110> Zhu, Bing

<120> A RECOMBINANT PROTEIN HAVING AN
ANTI-CANCER EFFECT, ITS ENCODING GENE AND USES THEREOF

<130> 20807-002US1

<150> PCT/CN2003/000928

<151> 2003-11-03

<160> 2

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 501

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetically generated oligonucleotide

<400> 1

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gtcatccatg aaaaagggtt ttactacatc tattcccaaa catactttcg atttcaggag 180
gaaataaaaag aaaacacaaa gaacgacaaa caaatgggtcc aatatattta caaatacaca 240
agttatcctg accctatatt gttgatgaaa agtgctagaa atagttgttg gtctaaagat 300
gcagaatatg gactctattc catctatcaa gggggaatat ttgagcttaa ggaaaatgac 360
agaatttttg tttctgtaac aaatgagcac ttgatagaca tggaccatga agccagtttt 420
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<210> 2

<211> 166

<212> PRT

<213> Artificial Sequence

<220>

<223> Synthetically generated peptide

<400> 2

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 20             25             30
Leu His Leu Arg Asn Gly Glu Leu Val Ile His Glu Lys Gly Phe Tyr
 35             40             45
Tyr Ile Tyr Ser Gln Thr Tyr Phe Arg Phe Gln Glu Glu Ile Lys Glu
 50             55             60
Asn Thr Lys Asn Asp Lys Gln Met Val Gln Tyr Ile Tyr Lys Tyr Thr
 65             70             75             80
Ser Tyr Pro Asp Pro Ile Leu Leu Met Lys Ser Ala Arg Asn Ser Cys

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[illegible]